

## Hit List

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☐ 1. Document ID: US 20040243647 A1

L4: Entry 1 of 4

File: PGPB

Dec 2, 2004

PGPUB-DOCUMENT-NUMBER: 20040243647

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040243647 A1

TITLE: Computer system with plurality of database management systems

PUBLICATION-DATE: December 2, 2004

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Oheda, Takashi	Sagamihara		JP

US-CL-CURRENT: 707/200

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC	Draw Desc	Image
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☐ 2. Document ID: US 20010029502 A1

L4: Entry 2 of 4

File: PGPB

Oct 11, 2001

PGPUB-DOCUMENT-NUMBER: 20010029502

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20010029502 A1

TITLE: Computer system with a plurality of database management systems

PUBLICATION-DATE: October 11, 2001

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Oeda, Takahashi	Tokyo		JP

US-CL-CURRENT: 707/10; 707/200, 718/104

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC	Draw Desc	Image
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☐ 3. Document ID: US 7051038 B1

L4: Entry 3 of 4

File: USPT

May 23, 2006

US-PAT-NO: 7051038  
DOCUMENT-IDENTIFIER: US 7051038 B1

TITLE: Method and system for a reporting information services architecture

DATE-ISSUED: May 23, 2006

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Yeh; Adam E. C.	Bellevue	WA		US
Kundu; Abhijit	Kirkland	WA		US

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Microsoft Corporation	Redmond	WA		US	02

APPL-NO: 10/185139 [PALM]  
DATE FILED: June 28, 2002

INT-CL-ISSUED:

TYPE	IPC	DATE	IPC-OLD
IPCP	G06F7/00	20060101	G06F007/00

INT-CL-CURRENT:

TYPE	IPC	DATE
CIPP	G06 F 7/00	20060101

US-CL-ISSUED: 707/102  
US-CL-CURRENT: 707/102

FIELD-OF-CLASSIFICATION-SEARCH: 707/200, 707/103R, 707/100, 707/101, 707/102, 707/202, 705/1, 709/224, 709/217, 700/236  
See application file for complete search history.

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
<u>5317731</u>	May 1994	Dias et al.	
<u>5500938</u>	March 1996	Cahill et al.	
<u>5802352</u>	September 1998	Chow et al.	
<u>5897634</u>	April 1999	Attaluri et al.	
<u>5966707</u>	October 1999	Van Huben et al.	
<u>5978787</u>	November 1999	Wong et al.	707/2
<u>6009398</u>	December 1999	Mueller et al.	
<u>6035330</u>	March 2000	Astiz et al.	
<u>6047291</u>	April 2000	Anderson et al.	
<u>6061692</u>	May 2000	Thomas et al.	

<u>6115693</u>	September 2000	McDonough et al.	705/10
<u>6175832</u>	January 2001	Luzzi et al.	
<u>6195653</u>	February 2001	Bleizeffer et al.	
<u>6233583</u>	May 2001	Hoth	
<u>6233592</u>	May 2001	Schnelle et al.	715/513
<u>6236396</u>	May 2001	Jenson et al.	
<u>6295092</u>	September 2001	Hullinger et al.	
<u>6322366</u>	November 2001	Bergan et al.	
<u>6327594</u>	December 2001	Van Huben et al.	
<u>6341286</u>	January 2002	Kawano	707/101
<u>6421724</u>	July 2002	Nickerson et al.	709/224
<u>6658093</u>	December 2003	Langseth et al.	
<u>6704745</u>	March 2004	Della-Libera et al.	707/103R
<u>6708172</u>	March 2004	Wong et al.	
<u>6811608</u>	November 2004	Stewart et al.	
<u>6885734</u>	April 2005	Eberle et al.	
<u>2002/0016814</u>	February 2002	Convent et al.	
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<u>2002/0099692</u>	July 2002	Shah et al.	
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<u>2003/0033155</u>	February 2003	Peerson et al.	705/1
<u>2003/0115194</u>	June 2003	Pitts et al.	
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<u>2003/0156138</u>	August 2003	Vronay et al.	
<u>2004/0078252</u>	April 2004	Daughtrey et al.	

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Reuven M. Lerner, "At the Forge: Introducing SOAP", Mar. 2001, ACM, 6 pages. cited by examiner Varlamis et al., "Bridging XML-Schema and Relational Databases: A System for Generating and Manipulating Relational Databases Using Valid XML Documents," Proceedings of the ACM Symposium on Document Engineering, 2001, pp. 1-5-114, ACM Press, New York, U.S.A. cited by other Davulcu et al., "A Layered Architecture for Querying Dynamic Web Content," Proceedings of the 1999 ACM SIGMOD International Conference on Management of Data, 1999, pp. 491-502, ACM Press, New York, U.S.A. cited by other Cari{overscore (n)}o et al., "StoeHouse Metanoia--New Applications for Database, Storage & Data Warehousing," Proceedings of the 2001 ACM SIGMOD International Conference on Management of Data, 2001, pp. 521-531, ACM Press, New York, U.S.A. cited by other Fernandez, "Efficient Evaluation of XML Middle-Ware Queries," Proceedings of the 2001 ACM SIGMOD International Conference on Management of Data, 2001, pp. 103-114, ACM Press, New York, U.S.A. cited by other

ART-UNIT: 2123

PRIMARY-EXAMINER: Rodriguez; Paul L.

ASSISTANT-EXAMINER: Osborne; Luke

ATTY-AGENT-FIRM: Senniger Powers

ABSTRACT:

A system and method for a reporting information service using metadata to communicate with databases and a user interface. The invention includes software in a data access component, a report component, and a user interface component for populating, maintaining, and dispatching reports responsive to user requests for the reports via metadata. The data access component provides a logical view of data in a database via data access metadata. The report component populates, maintains, and dispatches reports via report metadata characterizing the reports. The user interface component renders the report dispatched from the report component via user interface metadata specifying rendering attributes for the report.

46 Claims, 25 Drawing figures

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw Desc	Image
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☐ 4. Document ID: US 6754679 B2

L4: Entry 4 of 4

File: USPT

Jun 22, 2004

US-PAT-NO: 6754679

DOCUMENT-IDENTIFIER: US 6754679 B2

TITLE: Computer system with a plurality of database management systems

DATE-ISSUED: June 22, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Oheda, Takashi	Tokyo			JP

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Hitachi, Ltd.	Tokyo			JP	03

APPL-NO: 09/823640 [PALM]

DATE FILED: March 30, 2001

FOREIGN-APPL-PRIORITY-DATA:

COUNTRY	APPL-NO	APPL-DATE
JP	2000-115782	April 11, 2000

INT-CL-ISSUED: [07] G06F 17/30

INT-CL-CURRENT:

TYPE	IPC	DATE
CIPP	G06 F 17/30	20060101

US-CL-ISSUED: 707/201; 707/2, 707/10, 707/102, 707/205, 709/232, 709/249, 709/313

US-CL-CURRENT: 707/201; 707/10, 707/102, 707/2, 707/205, 709/232, 709/249, 719/313

FIELD-OF-CLASSIFICATION-SEARCH: 707/102, 707/104, 707/9, 707/10, 707/201, 707/200, 707/2, 707/205, 709/313, 709/249, 709/103, 709/104, 709/219, 709/232

See application file for complete search history.

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
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<u>4585516</u>	April 1986	Corn et al.	
<u>5006978</u>	April 1991	Neches	709/102
<u>5457793</u>	October 1995	Elko et al.	707/205
<u>5479656</u>	December 1995	Rawlings, III	707/200
<u>5630067</u>	May 1997	Kindell et al.	709/231
<u>5649168</u>	July 1997	Huang et al.	703/23
<u>5884028</u>	March 1999	Kindell et al.	709/234
<u>6122630</u>	September 2000	Strickler et al.	707/8
<u>6167405</u>	December 2000	Rosensteel et al.	707/102
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Zajac, John, et al., "Multi-Electrode Plasma Etching, " Tegal Process Review (Tegal Corp., May 1984), .sub.1 (1):1-3.

Singer, Peter H., "The Challenge: Automating the Industry, " Technical Proceedings-Semion West '84 (Semiconductor International, May 1984) pp. 272-275.

ART-UNIT: 2172

PRIMARY-EXAMINER: Corrielus; Jean M.

ATTY-AGENT-FIRM: Townsend and Townsend and Crew LLP

ABSTRACT:

According to the invention, a database combining module, such as a software on a server, is used together with a resource manager software of a disk storage system in which a database is stored. A resource allocation for the disk storage system is determined to satisfy specifications requested by a user provided to a database combining module. Host paths and volumes are allocated and snapshots are controlled based on the processing of these software modules.

17 Claims, 7 Drawing figures

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. Desc	Image
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Term	Documents
ALLOCATION	114568
ALLOCATIONS	15202
RESOURCE\$	0
RESOURCE	167276
RESOURCEA	4
RESOURCEABLE	3
RESOURCEABSRATEINUSE	3
RESOURCEABSRATELNUSE	1
RESOURCEABSTRACTION	1
"RESOURCEABSTRACTION>"	1
RESOURCEACCESS	1
(L3 AND (ALLOCATION NEAR RESOURCE\$) ) .PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	4

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